EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	353	(free NEAR4 space$1) NEAR8 manag$6	USPAT	OR	OFF	2007/03/27 17:21
S176	1	"5841740".pn. AND (reus$3 re-us$3 use uses used using again once)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:22
S177	1	"5841740".pn. AND (handl$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:23
S178	1	"5841740".pn. AND (discard$3 delet$4 eras$4 trash$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:29
S180	2	"6349349 ".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:30
S179	2	"6779079".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:31
S181	0	("6349349" "6779079").pn. AND (stream$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:32
S183	1	S182 AND (stream$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:39
S182	13	("6349349" "6779079" "6253232" "6341278" "6321237" "6349349" "5897631" "6253232" "5933534" "5740435").pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:39

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S166	82	(generat$4 WITH stream$1 WITH (unique$1 NEAR2 (id ids identif$8)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:40
S187	7	S186 AND "707"/$.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:43
S189	61	((generat$4 creat$3 mak$3 construct$4) WITH stream$5 WITH (unique$2 NEAR2 (id ids identif$8))). clm.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:47
S188	0	S185 AND (((free unused empty) NEAR4 (space$1 storage$1 record$3 memor$4 disc$1 disk$1)) NEAR6 manag$6)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:47
S186	68	S185 AND ((free unused empty) NEAR4 (space$1 storage$1 record$3 memor$4 disc$1 disk$1))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:47
S185	305	((generat$4 creat$3 mak$3 construct$4) WITH stream$5 WITH (unique$2 NEAR2 (id ids identif$8)))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:47
S190	0	S189 AND ((free unused empty) NEAR4 (space$1 storage$1 record$3 memor$4 disc$1 disk$1)).clm.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:49
S18	2554	(record$3 NEAR4 mean$1)	USPAT	OR	OFF	2007/03/27 17:49
S192	1	S189 AND ((free unused empty available) NEAR4 (space$1 storage$1 record$3 memor$4 disc$1 disk$1 capacit$4)).clm.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:51
S191	1	S189 AND ((free unused empty available) NEAR4 (space$1 storage$1 record$3 memor$4 disc$1 disk$1)). clm.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:51

EAST Search History

S194	9	S193 AND "707"/$.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:53
S193	124	S185 AND ((free unused empty available) NEAR4 (space$1 storage$1 record$3 memor$4 disc$1 disk$1 capacit$4))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:53
S184	305	((generat$4 creat$3 mak$3 construct$4) WITH stream$5 WITH (unique$2 NEAR2 (id ids identif$8)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:54
S196	2	S193 AND ((discard$3 delet$3 eras$3 trash$3) NEAR4 (id ids identif$8))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:56
S195	5	S193 AND ((reus$3 re-us$3 (used NEAR2 (again once))) NEAR4 (id ids identif$8))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/27 17:56

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1. **Effective free space management for cut-based placement via analytical generation**
Alpert, C.J.; Gi-Joon Nam; Villarrubia, P.G.;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction
Volume 22, Issue 10, Oct. 2003 Page(s):1343 - 1353
Digital Object Identifier 10.1109/TCAD.2003.818126
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2. **Free space management for cut-based placement [IC layout]**
Alpert, C.J.; Gi-Joon Nam; Villarrubia, P.G.;
Computer Aided Design, 2002. ICCAD 2002. IEEE/ACM International Confere
10-14 Nov. 2002 Page(s):746 - 751
Digital Object Identifier 10.1109/ICCAD.2002.1167615
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3. **A bit-parallel search algorithm for allocating free space**
Burns, R.; Hineman, W.;
Modeling, Analysis and Simulation of Computer and Telecommunication Syste
Proceedings. Ninth International Symposium on
15-18 Aug. 2001 Page(s):302 - 310
Digital Object Identifier 10.1109/MASCOT.2001.948881
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4. **Optimal Free-Space Management and Routing-Conscious Dynamic Place Reconfigurable Devices**
Ahmadinia Ali ; Bobda Christophe ; Fekete P. ; Teich Jürgen ; van der Veen C.
IEEE Transactions on Computers : Accepted for future publication
Volume PP, Issue 99, 2007 Page(s):1 - 1
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Per Brinch Hansen
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Publisher: Prentice-Hall, Inc.

Full text available: pdf(10.71 MB) Additional Information: full citation, abstract, references, citings, index terms

From the Preface

CONCURRENT PROGRAMMING

This book describes a method for writing concurrent computer programs of high quality. It is written for professional programmers and students who are faced with the complicated task of building reliable computer operating systems or real-time control programs.

The motivations for mastering concurrent programming are both economic and intellectual. Concurrent programming makes it possible to use a compu ...

2 Query evaluation techniques for large databases

Goetz Graefe
June 1993 **ACM Computing Surveys (CSUR)**, Volume 25 Issue 2
Publisher: ACM Press

Full text available: pdf(9.37 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Database management systems will continue to manage large data volumes. Thus, efficient algorithms for accessing and manipulating large sets and sequences will be required to provide acceptable performance. The advent of object-oriented and extensible database systems will not solve this problem. On the contrary, modern data models exacerbate the problem: In order to manipulate large sets of complex objects as efficiently as today's database systems manipulate simple records, query-processi ...

Keywords: complex query evaluation plans, dynamic query evaluation plans, extensible database systems, iterators, object-oriented database systems, operator model of parallelization, parallel algorithms, relational database systems, set-matching algorithms, sort-hash duality

Terms used **free space management stream unique identifier**

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The motivations for mastering concurrent programming are both economic and intellectual. Concurrent programming makes it possible to use a compu ...

2 Streams, structures, spaces, scenarios, societies (5s): A formal model for digital libraries

Marcos André Gonçalves, Edward A. Fox, Layne T. Watson, Neill A. Kipp

April 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 2

Publisher: ACM Press

Full text available: pdf(316.85 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Digital libraries (DLs) are complex information systems and therefore demand formal foundations lest development efforts diverge and interoperability suffers. In this article, we propose the fundamental abstractions of Streams, Structures, Spaces, Scenarios, and Societies (5S), which allow us to define digital libraries rigorously and usefully. Streams are sequences of arbitrary items used to describe both static and dynamic (e.g., video) content. Structures can be viewed as labeled directed gra ...

Keywords: applications., definitions, foundations, taxonomy

3